*Southern Methodist University presents its second 1984-85 Distinguished Lecture Series guest*

# DR. JONAS SALK
# "THE WORLD IN WHICH WE WILL LIVE"

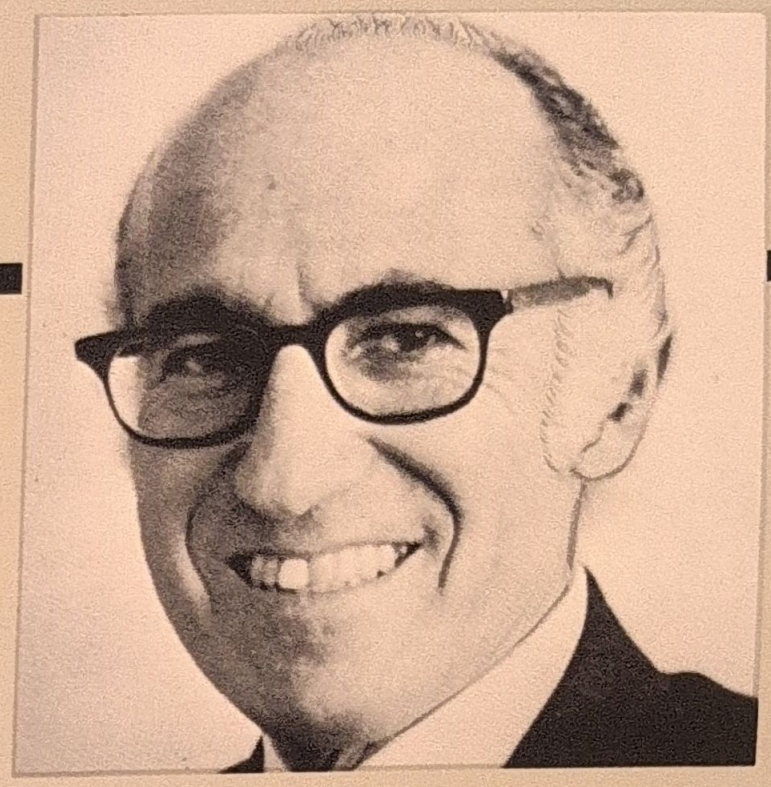
## NOVEMBER 13, 1984
## SMU McFARLIN AUDITORIUM

*Sponsored by The Dallas Morning News*

SMU

DISTINGUISHED LECTURE SERIES

# SALK



SMU welcomes internationally acclaimed medical pioneer Dr. Jonas Salk as the second speaker of its 1984-85 Distinguished Lecture Series.

Dr. Salk is the founder and director of the Salk Institute for Biological Studies in La Jolla, California, where he dedicates his time to discovering the cause, prevention, control, and cure of diseases. This month marks the 30th anniversary of his development of the first poliomyelitis vaccine which has virtually eliminated the illness. Today more than 7,500,000 children in the United States and abroad have been vaccinated against polio, a disease that permanently cripples and paralyzes children and young adults.

This well-known New York native is continuing his crusade to conquer crippling diseases by researching multiple sclerosis, a progressive degenerative disease of the nervous system and one which attacks adults in their late 20s and early 30s.

The medical pioneer has been the recipient of numerous awards for his polio research, including the Albert Lasker Award, the Criss Award, and the Howard Ricketts Award. He has also been honored with the Mellon Institute Award, the Presidential Medal of Freedom, and the Jawaharlal Nehru Award for international understanding.

Tonight's lecturer is a philosopher and the author of four books and numerous scientific articles. *Anatomy of Reality,* his fourth book, is a Socratic dialogue about the nature of the universe and man's place in it. He is also a noted developer of new techniques in the study of ethics, creativity, population control, and the effect of science on human affairs.

Dr. Salk is also serving as a Distinguished Scholar in Residence at SMU, November 11-15.

## DR. JONAS SALK PLATFORM PARTY

DR. L. DONALD SHIELDS, president of SMU since 1981, is a member of the National Science Board which oversees the finances for the 33 programs of the National Science Foundation. Appointed to the board in 1974 by former President Gerald R. Ford, Dr. Shields has served as both chairman and president of the distinguished group. Prior to coming to SMU, he served for nine years as president of California State University, Fullerton, where he earned the distinction of being the youngest president of a state university. He has a bachelor's degree in chemistry from the University of California, Riverside, and holds a doctorate in chemistry from the University of California, Los Angeles.

EDWIN L. COX has served on SMU's Board of Trustees since 1966 and as its chairman for the past eight years. Evidence of his generosity and leadership is apparent in his numerous gifts to the SMU Business School which in 1978 was renamed the Edwin L. Cox School of Business.

DR. DENNIS SMITH is a distinguished geneticist and chairman of the biology department at SMU. He is nationally known for his advanced research in microbiology and internationally known for his study of the DNA molecule and its ability to repair itself. Prior to coming to SMU in 1974 as a distinguished professor of biology, Dr. Smith was a member of the Emory University faculty.

# The 1984-85
# SMU DISTINGUISHED LECTURE SERIES SCHEDULE

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| DR. CARL SAGAN | OCTOBER 23, 1984 |
| DR. JONAS SALK | NOVEMBER 13, 1984 |
| JANE BRYANT QUINN | FEBRUARY 18, 1985 |
| ERIC SEVAREID | MARCH 19, 1985 |

*SMU GRATEFULLY ACKNOWLEDGES THE SUPPORT OF THE HILTON INN CENTRAL AND LONE STAR CADILLAC.*
*PRE-LECTURE CONCERT PRESENTED BY THE DALLAS BRASS ENSEMBLE.*